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*Published to advance the Science of cold-blooded vertebrates*

## 1921 FISH NOTES FROM ORIENT, LONG ISLAND

*Raja eglanteria*. Clear-nosed Skate. April 30, one adult.

*Brevoortia tyrannus*. Bunker. April 14, one adult.

*Scomberesox saurus*. Skipper. November 3, two 14 inches in total length.

*Stenesthes chrysops*. Porgy. May 7, several small adults.

*Cynoscion regalis*. Weakfish. April 25, two 14 inches in total length.

*Poronotus triacanthus*. Butterfish. April 21, one adult.

*Trachurops crumenophthalmus*. Goggle-eyed Scad. August 1, one 6 $\frac{3}{4}$  inches in total length.

*Spheroides maculatus*. Swellfish. May 16, two adults.

*Mola mola*. Headfish. August 9. This specimen was taken in a small fish trap set in sixteen feet of water on the west side of the breakwater in Greenport harbor. The fish was taken by Mr. Burt Raynor of Greenport and measurements recorded by the writer. Weight, 250 pounds. Four feet in total length. Expansion from tip to tip of fins sixty-two inches. Depth of fins, each, twenty inches. Eye, two and one-half inches in diameter. Color: silvery with a broad dark band near caudal. Fish was very sluggish in the trap, staying quietly in a corner. It is the first local record known.

*Pholis gunnellus*. Rock Eel. June 20, one. Recorded abundant on June 8.

Otherwise from Mola all the records are from the Sound at Orient.—ROY LATHAM, *Orient, N. Y.*

## A LIST OF HAWAIIAN FISHES

The following is a list of the species contained in the collection of the Academy of Natural Sciences of Philadelphia. Since my list in 1900 a number of species have been received from the U. S. Fish Commission in 1904, besides several small accessions from other sources.

*Elops hawaiiensis* Regan; *Etrumeus micropus* (Schlegel); *Anchovia purpurea* (Fowler); *Synodus japonicus* (Houttuyn); *Saurida gracilis* (Quoy and Gaimard); *Centrobranchus choerocephalus* Fowler; *Conger marginatus* Valenciennes; *Congermuraena bowersii* (Jenkins); *Atopichthys nuttalli* Fowler; *Leiuranus semicinctus* (Lay and Bennett); *Ophichthus triserialis* (Kaup); *Gymnothorax meleagris* (Shaw and Nodder); *G. undulatus* (Lacepede); *G. batuensis* (Bleeker); *G. pictus* (Ahl); *Echidna nebulosa* (Ahl); *E. polyzona* (Richardson); *Uropterygius marmoratus* (Lacepede); *Aulostomus chinensis* (Linn.); *Fistularia petimba* Lacepede; *Parexocoetus brachypterus* (Richardson); *Exocoetus volitans* Linn.; *Cypselurus simus* Valenciennes; *Belone platyura* Bennett; *Strongylura indica* (Le Sueur); *Hyporhamphus pacificus* (Steindachner); *Hemiramphus brasiliensis* (Linn.); *Hepsetia insularum* (Jordan and Evermann); *Mugil cephalus* Linn.; *Neomyxus chaptalii* (Eydoux and Souleyet); *Sphyræna commersonii* Cuvier; *S. helleri* Jenkins; *Myripristis chryseres* (Jordan and Evermann); *M. multiradiatus* Gunther; *M. murdjan* (Forsk.); *M. argyrommus* Jordan and Evermann; *Holotrachys lima* (Valenciennes); *Flammeo sammaræ* (Forsk.); *Holocentrus diadema* Lacepede; *H. xantherythrus* Jordan and Evermann; *H. lacteoguttatus* (Cuvier); *H. ensifer* Jordan and Evermann; *Euthynnus alletteratus* (Rafinesque); *Selar crumenophthalmus* (Bloch) *Caranx forsteri* Cuvier; *Cory-*